From: Weiland, April
To: Goodman, Carrie

Cc: Counahan, Daniel; Najewicz, Justin
Subject: FW: [External] LPR Inactive Well Extensions
Date: Tuesday, May 11, 2021 3:41:54 PM

Good afternoon, Carrie,

Please see the below. Please let us know if you need additional information for the withdrawals.

Thank you,

**April A. Weiland** | Environmental Group Manager Department of Environmental Protection

Southwest District Oil and Gas Operations

Cambria District Office

286 Industrial Park Road | Ebensburg PA 15931-4119

Phone: 814.472.1820 | Fax: 814.472.1861

www.dep.pa.gov

DEP Southwest Regional Office number is: 1-412-442-4000.

DEP 24-hour toll free Emergency Response number is: 1-800-541-2050

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From: Robert Liddle <bob@lprenergy.com>
Sent: Tuesday, May 11, 2021 1:19 PM

**To:** Weiland, April <apweiland@pa.gov>; Najewicz, Justin <jnajewicz@pa.gov>

Cc: Counahan, Daniel <dcounahan@pa.gov>; Joseph Scipione <j.scipione@lprenergy.com>

**Subject:** [External] LPR Inactive Well Extensions

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April & Justin -

LPR submitted inactive well extension requests to the Southwest District Office on December 14, 2020 (received December 21, 2020; certified mail 7019 1120 0000 8415 4245) for a total of nine (9)

wells. LPR has returned three (3) of these wells to active status and would like to withdraw the following wells from that inactive extension request: Burnworth Unit 1H, Burnworth West Unit 1H, & the John Holt 1H.

LPR also submitted an inactive well status extension request to the Southwest District Office on August 27, 2020 (received September 2, 2020) for the Fike Unit 1H well. LPR has returned this well to active status and would like to withdraw the inactive extension request.

LPR will electronically submit the notification of return of wells to active status (form 8000-FM-OOGM0123) today, May 11, 2020.

Please let me know if you need anything further.

I appreciate your attention to this email.

Regards,

### Robert Liddle | LPR Energy, LLC

2 E. Market Street | Suite #1 | Clearfield, PA 16830 Direct: 814.765.6300 Ext. 205 | Mobile: 814-771-1732

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LPR ENERGY, LLC
P.O. Box 192009, Dallas, TX 75219
Tel (888) 299-0301
owner.relations@lprenergy.com
www.lprenergy.com



December 14, 2020

Southwest District Oil and Gas Office 400 Waterfront Drive Pittsburgh, PA 15222-4745

7019 1120 0000 8415 4245

Re: Inactive Well Extensions

| County  | Township   | Permit Site Name       | Permit Number |  |  |
|---------|------------|------------------------|---------------|--|--|
| Fayette | Henry Clay | Hall Unit 1H           | 37-051-24403  |  |  |
| Fayette | Henry Clay | Humberston Unit 1H     | 37-051-24367  |  |  |
| Fayette | Wharton    | Polk Unit 2H           | 37-051-24429  |  |  |
| Fayette | Wharton    | Polk Unit 1H           | 37-051-24428  |  |  |
| Fayette | Henry Clay | Burnworth Unit 1H      | 37-051-24325  |  |  |
| Fayette | Henry Clay | John Holt 1H           | 37-051-24140  |  |  |
| Fayette | Henry Clay | Burnworth West Unit 1H | 37-051-24400  |  |  |
| Fayette | Henry Clay | Hall Unit 3H           | 37-051-24442  |  |  |
| Fayette | Henry Clay | Hall Unit 2H           | 37-051-24441  |  |  |

Enclosed please find several applications for annual extensions of inactive well status for LPR Energy LLC.

Should you have any questions, please contact me at the information below.

Regards,

Robert Liddle VP of Land

LPR Energy LLC

814-765-6300 x 205

bob@lprenergy.com

RECEIVED

DEC 21 2020

DEP SWDO



# COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL PROTECTION Oil & Gas Management Program

## WITHDRAWN 05/11/21

| DEP U          | SE ONLY |
|----------------|---------|
| Auth # 1339503 | APS#    |
| 730706         | PF#     |
| Client #       | SF#     |

## **Application for Inactive Well Status**

| Well Operator D  |  |                            | DEP Client ID # |                                | Well Permit or Registration Number  |  |   |                       |            |            |  |
|--|--|----------------------------|-----------------|--------------------------------|---|--|---|-----------------------|------------|------------|--|
| LPR Energy, LLC 304679   |  |                            | 304679          |                                | 37-051-24325  |  |   |                       |            |            |  |
| Address  |  |                            |                 |                                | The second control of |  |   |                       | Serial #   |            |  |
| 2 E. Market Street, Suite 1  |  |                            |                 |                                |   | Burnworth U  | nit   |                       | 1H         |            |  |
| City<br>Clearfield   |  |                            | State           | Zip Code                       |   | County   |   | Municipality          |            |            |  |
| Codes and the second services and the second   |  |                            | PA              | 16830                          |   | Fayette  | 2 7/8 13  | Henry Cla             | ay Townsi  | nip        |  |
| 8147656300   | Phone Fax 8147656300 8147656305  |                            |                 | rument No.<br>SL03999          |   |  | ication for annu<br>nactive status?   | al                    |            | □No        |  |
| Condition of the Well  Describe in detail how the condition of the well satisfies the criteria for approval of inactive status. See 25 Pa. Code §§ 78.102(i), (2)(i) or (ii) and (3). Use additional sheets if necessary. If available, attach well records, driller's logs, and other information describing well casing, cement, equipment, and any other pertinent information. |  |                            |                 |                                |   |  |   |                       |            |            |  |
| Well Type: ⊠ Gas ☐ Oil ☐ Combination Oil & Gas ☐ Injection ☐ Storage ☐ Disposal  |  |                            |                 |                                |   |  |   |                       |            |            |  |
| Casing Diameters: Casing Lengths 60'   |  |                            | 1               |                                | 110   | Type and amount of cement (sacks) used for surface casing: 110 sks/Type 1  |   |                       |            |            |  |
| 13 3/8"  | 13 3/8" 400'   |                            |                 |                                |   | ubing or Production Casing Pressure If an oil well, state the depth tourrent): 0 psi If uid in the surface casing: |   |                       | )          |            |  |
| 9 5/8"   | 9 5/8" 1996'   |                            |                 |                                | Annulus Pressure (current - between tubing 0 p  |  |   |                       |            |            |  |
| Tubing or production casing diameter: 5 1/   | Tubing or production Tubing or production casing diameter: 5 1/2" casing length: |                            |                 | Is the annulus open to atmosph |   |  |   | nere? 🛛 Y             | es 🗌 N     | 0          |  |
| Other information ab   | out the well's co  | ndition:                   |                 |                                | lamanana  |  |   |                       |            |            |  |
| N/A  |  |                            |                 |                                |   |  |   | RECEIVE               | D          |            |  |
|  |  |                            |                 |                                |   |  |   | Section of the second |            |            |  |
|  |  |                            |                 |                                |   |  | 1   | EC 2 1 20             | 20         |            |  |
|  |  |                            |                 |                                |   |  | 1.0   | E 10                  | LU         |            |  |
|  |  |                            |                 |                                |   |  |   | <b>DEP SWDO</b>       |            |            |  |
|  |  |                            |                 |                                |   |  |   | OIL & GAS             |            |            |  |
|  |  |                            |                 |                                |   |  |   |                       |            |            |  |
|  | Describes  | viable plan                | in accoun       | lance with OF                  | Da (  | Cada 6 70 100/   | 4) avalainina th  | a intended fo         |            | f the eell |  |
| Future Use   |  |                            |                 |                                |   |  | <ol> <li>explaining the third of the control of th</li></ol> |                       |            |            |  |
| of the Well  | other inform   | nation neces               | sary for [      |                                |   |  | nactive status fo   |                       |            | ina any    |  |
| Provide certification that Significant res   |  |                            |                 | eturn the well                 | to pr   | oduction.  |   |                       | *          |            |  |
| The well will be us  | sed for:   | Disposal                   | ☐ Stora         | ige 🗌 Obs                      | erva  | tion 🗌 Injec   | tion – Recovery   | Other                 | (describe) |            |  |
| This well will be  | returned to us   | se in: Month               | n: Decen        | nber                           |   | Year: 202  | 1   |                       |            |            |  |
| State your plan for fu   | uture use of the   | well.                      |                 |                                |   |  |   |                       |            |            |  |
| During the past  | year, LPR ha   | s been pres                |                 |                                |   |  |   |                       |            |            |  |
| compression activities employing new technologies. These new "on-site" options are presently under active evaluation by  |  |                            |                 |                                |   |  |   |                       |            |            |  |
| LPR for implementation to produce these wells. Accordingly, LPR respectfully requests that this application be approved to   |  |                            |                 |                                |   |  |   |                       |            |            |  |
| provide LPR with sufficient additional time to fully evaluate the viability of these additional options using new technology to  |  |                            |                 |                                |   |  |   |                       |            |            |  |
| produce stranded wells. LPR plans to produce in a reasonable period of time after the evaluations described in this application. All options would require time to acquire the engineers, contractors, and, if required, permits to construct  |  |                            |                 |                                |   |  |   |                       |            |            |  |
| related infrastructure for production.   |  |                            |                 |                                |   |  |   |                       |            |            |  |
| Signature of Applicant (Well Operator)   |  |                            |                 |                                |   |  | DEP US  | E ONLY                | 417        |            |  |
| Signature  | 100  | * consumers of the Section | Da              | ate                            | Г   | Approved   |   | Denied                |            | Date       |  |
| Politice   | J. 011   | 9                          | <u>12/11/</u>   | 2020                           | by  | (DEP Manag   | .0-0  |                       |            | - 3.0      |  |
| Print or type signer's   |  |                            | ~,              | WITHDRA                        | 25 SM21   |  | 0.5   | 5/11/21               |            |            |  |
| name and title: Robert Liddle - VP of Land   |  |                            |                 |                                | _   |  |   |                       | = -        |            |  |